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8-22-01
PATENT APPLICATION
Attorney Docket No.: Q55806

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Yoichi OKAMOTO et al.

Appln. No.: 09/398,006

Confirmation No.: Not assigned

Group Art Unit: 1733

Filed: September 16, 1999

Examiner: J. Fischer

For: PNEUMATIC RADIAL TIRES

AMENDMENT UNDER 37 C.F.R. § 1.111

Commissioner for Patents
Washington, D.C. 20231

RECEIVED
AUG 21 2001
TC 1700

Sir:

In response to the Office Action dated March 20, 2001, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Please replace paragraph 2 on page 4 with the following new paragraph:

Moreover, in the conventional tire shown in Figure 1, the first cord layer 3 containing cords arranged at a relatively large inclination angle is an innermost cord layer, while the inclination angle of the cord in the second to fourth cord layers 4, 5, 6 with respect to the equatorial plane E is small, so that when a top of a rib formed in a mold for the formation of a circumferential groove 9 bites into an uncured tread rubber of a tread portion in an uncured tire during the vulcanization building of the uncured tire, since the bending rigidity of a laminate of uncured cord layers is small, the bending resistance of the laminate to the entrance of the rib top

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